

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"10562049"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 08:53
L2	18	528/17.ccls.	US-PGPUB	ADJ	ON	2008/10/28 09:06
L3	308	(zinc.clm. or aluminum.clm. or boron.clm. or bismuth.clm.) and (titanium.clm. or zirconium.clm.) and catalyst.clm. and filler.clm.	US-PGPUB	ADJ	ON	2008/10/28 09:08
L23	153	(L4 or L5 or L7 or L8 or L9 or L10 or L6 or L11 or L12 or L13 or L14 or L15 or L16 or L17 or L18 or L19 or L20 or L21 or L22) and @pd> "20080229"	US-PGPUB	ADJ	ON	2008/10/28 09:10
L22	39	blend near two near catalyst	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L21	190	blend near catalyst and (yellow or yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L20	1365	blend near catalyst	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L19	56	binary catalyst and (yellow or yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L18	446	binary catalyst	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10

L17	1146	528/18.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L16	442	524/731.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L15	2237	523/122.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L14	673	528/17.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L13	31	yellow index.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L12	523	yellow index and catalyst	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L11	338	yellowing index	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L10	24	(condensation cure or condensation curable or cures by condensation) same (titanium or zirconium) same (zinc or aluminum or boron or mismuth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L9	7	(condensation cure or condensation curable or cures by condensation) with (titanium or zirconium) with (zinc or aluminum or boron or mismuth)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10

L8	377	(condensation cure or condensation curable or cures by condensation) and titanium and (zinc or aluminum or boron or mismuth) and (yellowing or non!yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L7	118	two catalyst system and titanium and (zinc or aluminum or boron or mismuth) and (yellowing or non!yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L6	1754	two catalyst and titanium and (zinc or aluminum or boron or mismuth) and (yellowing or non!yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L5	202	dual catalyst and titanium and (zinc or aluminum or boron or mismuth) and (yellowing or non!yellowing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10
L4	9	bernard-dalbe\$.in. or prebet-christiane\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/10/28 09:10

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